

Panasonic

ideas for life

Projector Lineup



Home Cinema

NEW



Model Number

PT-**AX200**

PT-**AE4000**

Category	Home Cinema	Home Cinema
Panel Type	0.7" LCD x 3 (16:9)	0.74" LCD x 3 (16:9)
Lamp	220 W UHM	170 W UHM
Brightness	2,000 lumens	1,600 lumens
Lens (Throw ratio)	F 1.9 –3.1, f 21.7–43.1 mm (1.4–2.7:1)	F 1.9–3.2, f 22.4–44.8 mm (1.4–2.7:1)
Contrast (Full on/full off)	6,000:1	100,000:1
Resolution Native/maximum	1280 x 720/Full High Definition (1920 x 1080)	Full High Definition (1920 x 1080)
Screen Size	40"–200"	40"–300"
Lens Shift	Vertical ±63%, horizontal ±25%	Vertical ±100%, horizontal ±40%
Keystone Correction Range	Vertical ±30°	Vertical ±30°
Weight*1	Approx. 4.9 kg/10.8 lbs	Approx. 7.3 kg/16.1 lbs
Dimensions (W x H x D)	395 x 112 x 300 mm (15-17/32" x 4-13/32" x 11-25/32")	460 x 130 x 300 mm (18-1/8" x 5-1/8" x 11-25/32")
Power Consumption	290 W	240 W
Terminals	HDMI in [HDMI 19-pin x 2 (HDMI x 2)] Component video in [RCA x 3 (YPbPr/YCbCr x 1)] Computer in [D sub HD 15-pin x 1 (RGB x 1)] Composite video in [RCA x 1] S-Video in [Mini-DIN 4-pin x 1] Serial [Mini-DIN 8-pin x 1 (RS-232C)]	HDMI in [HDMI 19-pin x 3 (HDMI x 3)] Component video in [RCA x 3 (YPbPr/YCbCr x 1)] Computer in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Trigger in/out [M3 x 2] Composite video in [RCA x 1] S-Video in [Mini-DIN 4-pin x 1] Serial [Mini-DIN 8-pin x 1 (RS-232C)]
Replacement Lamp	ET-LAX100	ET-LAE4000
Optional Accessories	ET-PKX200 (Ceiling mount bracket) ET-ADSER (DIN 8-pin/D-sub 9-pin serial adapter)	ET-PKE2000 (High ceiling mount bracket) ET-PKE1000S (Low ceiling mount bracket) ET-PCE2000 (Cable cover)
Standard Accessories	Back-lit multi-function remote control unit, batteries for remote control unit, power cord	Back-lit multi-function remote control unit, batteries for remote control unit, power cord
Special Features	Light Harmoniser 2, Game mode, Pure Colour Filter, Smooth Screen, Dynamic Iris, Cinema Colour Management, Advanced Dynamic Sharpness Control, H/V lens shift, 2x optical zoom lens	Full-HD optical system, Red-Rich Lamp, Pure Contrast Plates, Pure Colour Filter Pro, Smooth Screen, Dynamic Iris, Detail Clarity Processor 3, Frame Creation 2, Waveform Monitor, 16-bit Gamma Correction, Advanced Gamma Adjustment, Cinema Colour Management, Split Adjust Mode, Intelligent Lens Memory, H/V lens shift, 2x optical powered zoom/focus, VIERA Link, Programmable 12V Trigger, HDMI with x.v.Colour™ Deep Colour™

*1: Average value. Each product has an individual variable in weight.

Portable

NEW



NEW



Model Number

PT-**LB75V**

PT-**LB78V**

	Portable	Portable
Panel Type	0.63" LCD x 3	0.63" LCD x 3
Lamp	220 W UHM	220 W UHM
Brightness	2,600 lumens	3,000 lumens
Lens (Throw ratio)	F 1.65–1.93, f 18.53–22.18 mm (1.4–1.7:1)	F 1.65–1.93, f 18.53–22.18 mm (1.4–1.7:1)
Contrast (Full on/full off)	500:1	500:1
Resolution Native/maximum	XGA/WUXGA	XGA/WUXGA
Screen Size	33"–300"	33"–300"
Lens Shift	5:1 (fixed)	5:1 (fixed)
Keystone Correction Range	Vertical $\pm 30^{\circ}$	Vertical $\pm 30^{\circ}$
Weight* ¹	Approx. 2.96 kg/6.5 lbs	Approx. 2.96 kg/6.5 lbs
Dimensions (W x H x D)	368 x 88 x 233 mm* ² (14-1/2" x 3-15/32" x 9-3/16")* ²	368 x 88 x 233 mm* ² (14-1/2" x 3-15/32" x 9-3/16")* ²
Power Consumption	300 W	300 W
Terminals	Computer in [D-sub HD 15-pin x 2 (RGB/YPbPr/YCbCr x 2)] Composite video in [RCA x 1] S-Video in [Mini-DIN 4-pin x 1] Audio for PC in [M3 x 1 (L-R x1)] Audio for video in [RCA x 2 (L-R x1)] Audio monitor out [M3 x 1 (L-R x1)] Serial [D-sub 9-pin x 1 (RS-232C)]	Computer in [D-sub HD 15-pin x 2 (RGB/YPbPr/YCbCr x 2)] Composite video in [RCA x 1] S-Video in [Mini-DIN 4-pin x 1] Audio for PC in [M3 x 1 (L-R x1)] Audio for video in [RCA x 2 (L-R x1)] Audio monitor out [M3 x 1 (L-R x1)] Serial [D-sub 9-pin x 1 (RS-232C)]
Replacement Lamp	ET-LAB80	ET-LAB80
Optional Accessories	ET-PKB80 (Ceiling mount bracket)	ET-PKB80 (Ceiling mount bracket)
Standard Accessories	Wireless remote control unit, battery for remote control unit, power cord, power cord secure lock, carrying bag, VGA cable	Wireless remote control unit, battery for remote control unit, power cord, power cord secure lock, carrying bag, VGA cable
Special Features	Dust-resistant structure, Daylight View 4, low 0.9 W standby power consumption, real-time keystone correction, white board mode, ceiling-installation capability, standby audio monitor out, direct power off, startup logo	Dust-resistant structure, Daylight View 4, low 0.9 W standby power consumption, real-time keystone correction, white board mode, ceiling-installation capability, standby audio monitor out, direct power off, startup logo

*²: Without lens cover, and not including protruding parts and legs.

NEW



PT-LB90

NEW



PT-LB90NT



Installation



PT-F300



Portable	Portable	Installation
0.63" LCD x 3	0.63" LCD x 3	0.8" LCD x 3
220 W UHM	220 W UHM	250 W UHM
3,500 lumens	3,500 lumens	4,000 lumens
F 1.65–1.93, f 18.53–22.18 mm (1.4–1.7:1)	F 1.65–1.93, f 18.53–22.18 mm (1.4–1.7:1)	F 1.7–2.6, f 24.0–47.2 mm (1.5–2.9:1)
500:1	500:1	600:1
XGA/WUXGA	XGA/WUXGA	XGA/WUXGA (1,920 x 1,200)
33"–300"	33"–300"	33"–300"
5:1 (fixed)	5:1 (fixed)	Vertical $\pm 50\%$, horizontal $\pm 27\%$
Vertical $\pm 30^\circ$	Vertical $\pm 30^\circ$	Vertical $\pm 30^\circ$
Approx. 2.96 kg/6.5 lbs	Approx. 2.96 kg/6.5 lbs	Approx. 6.2 kg/13.7 lbs
368 x 88 x 233 mm ^{*2}	368 x 88 x 233 mm ^{*2}	432 x 128.5 x 323 mm
(14-1/2" x 3-15/32" x 9-3/16") ^{*2}	(14-1/2" x 3-15/32" x 9-3/16") ^{*2}	(17" x 5-1/16" x 12-23/32")
300 W	300 W	350 W
Computer in [D-sub HD 15-pin x 2 (RGB/YPbPr/YCbCr x 2)]	Computer in [D-sub HD 15-pin x 2 (RGB/YPbPr/YCbCr x 2)]	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))]
Composite video in [RCA x 1]	Composite video in [RCA x 1]	Computer 1 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)]
S-Video in [Mini-DIN 4-pin x 1]	S-Video in [Mini-DIN 4-pin x 1]	Computer 2 in/out [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)]
Audio for PC in [M3 x 1 (L-R x1)]	Audio for PC in [M3 x 1 (L-R x1)]	Composite video in [RCA x 1]
Audio for video in [RCA x 2 (L-R x1)]	Audio for video in [RCA x 2 (L-R x1)]	S-Video in [Mini-DIN 4-pin x 1]
Audio monitor out [M3 x 1 (L-R x1)]	Audio monitor out [M3 x 1 (L-R x1)]	Audio for PC in [M3 x 1 (L-R x1)]
Serial [D-sub 9-pin x 1 (RS-232C)]	Serial [D-sub 9-pin x 1 (RS-232C)]	Audio for video in [RCA x 2 (L-R x1)]
	LAN [RJ-45 x 1 (10Base-T/100Base-TX)]	Audio monitor out [M3 x 1 (L-R x1)]
		Serial [D-sub 9-pin x 1 (RS-232C)]
		Remote [D-sub 9-pin x 1]
		LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
ET-LAB80	ET-LAB80	ET-LAF100
ET-PKB80 (Ceiling mount bracket)	ET-PKB80 (Ceiling mount bracket)	ET-ACF100 (Replacement filter unit)
		ET-PKF100H (High ceiling mount bracket)
		ET-PKF100S (Low ceiling mount bracket)
Wireless remote control unit, battery for remote control unit, power cord, power cord secure lock, carrying bag, VGA cable	Wireless remote control unit, battery for remote control unit, power cord, power cord secure lock, carrying bag, VGA cable, software CD-ROM (Wireless Manager ME 5.5)	Wireless remote control unit, battery for remote control unit, power cord, power cord secure lock, software CD-ROM (Wireless Manager ME 5.5), safety wire rope
Dust-resistant structure, Daylight View 4, low 0.9 W standby power consumption, real-time keystone correction, white board mode, ceiling-installation capability, standby audio monitor out, direct power off, startup logo	Dust-resistant structure, Daylight View 4, low 0.9 W standby power consumption, 16-window index style, Selective Area Transmission, Projector Signal Map, real-time keystone correction, white board mode, ceiling-installation capability, standby audio monitor out, direct power off, startup logo	Inorganic LCD panels/polarizers, Auto Cleaning Filter (ACF), anti-dust design, Daylight View 5, 2x zoom, H/V lens shift, direct power off, 16-window index style, Selective Area Transmission

**PT-F300NT****PT-FW300****PT-FW300NT**

Installation	Installation	Installation
0.8" LCD x 3	0.75" LCD x 3	0.75" LCD x 3
250 W UHM	250 W UHM	250 W UHM
4,000 lumens	3,500 lumens	3,500 lumens
F 1.7–2.6, f 24.0–47.2 mm (1.5–2.9:1)	F 1.7–2.6, f 21.6–43.0 mm (1.3–2.6:1)	F 1.7–2.6, f 21.6–43.0 mm (1.3–2.6:1)
600:1	600:1	600:1
XGA/WUXGA (1,920 x 1,200)	WXGA (1,280 x 800)/WUXGA (1,920 x 1,200)	WXGA (1,280 x 800)/WUXGA (1,920 x 1,200)
33"–300"	33"–300"	33"–300"
Vertical $\pm 50\%$, horizontal $\pm 27\%$	Vertical $\pm 51\%$, horizontal $\pm 24\%$	Vertical $\pm 51\%$, horizontal $\pm 24\%$
Vertical $\pm 30^\circ$	Vertical $\pm 30^\circ$	Vertical $\pm 30^\circ$
Approx. 6.2 kg/13.7 lbs	Approx. 6.2 kg/13.7 lbs	Approx. 6.2 kg/13.7 lbs
432 x 128.5 x 323 mm	432 x 128.5 x 323 mm	432 x 128.5 x 323 mm
(17" x 5-1/16" x 12-23/32")	(17" x 5-1/16" x 12-23/32")	(17" x 5-1/16" x 12-23/32")
350 W	350 W	350 W
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))]	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))]	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))]
Computer 1 in [D-sub HD 15-pin x 1 (RGB/YpPr/YCbCr x 1)]	Computer 1 in [D-sub HD 15-pin x 1 (RGB/YpPr/YCbCr x 1)]	Computer 1 in [D-sub HD 15-pin x 1 (RGB/YpPr/YCbCr x 1)]
Computer 2 in/out [D-sub HD 15-pin x 1 (RGB/YpPr/YCbCr x 1)]	Computer 2 in/out [D-sub HD 15-pin x 1 (RGB/YpPr/YCbCr x 1)]	Computer 2 in/out [D-sub HD 15-pin x 1 (RGB/YpPr/YCbCr x 1)]
Composite video in [RCA x 1]	Composite video in [RCA x 1]	Composite video in [RCA x 1]
S-Video in [Mini-DIN 4-pin x 1]	S-Video in [Mini-DIN 4-pin x 1]	S-Video in [Mini-DIN 4-pin x 1]
Audio for PC in [M3 x 1 (L-R x1)]	Audio for PC in [M3 x 1 (L-R x1)]	Audio for PC in [M3 x 1 (L-R x1)]
Audio for video in [RCA x 2 (L-R x1)]	Audio for video in [RCA x 2 (L-R x1)]	Audio for video in [RCA x 2 (L-R x1)]
Audio monitor out [M3 x 1 (L-R x1)]	Audio monitor out [M3 x 1 (L-R x1)]	Audio monitor out [M3 x 1 (L-R x1)]
Serial [D-sub 9-pin x 1 (RS-232C)]	Serial [D-sub 9-pin x 1 (RS-232C)]	Serial [D-sub 9-pin x 1 (RS-232C)]
Remote [D-sub 9-pin x 1]	Remote [D-sub 9-pin x 1]	Remote [D-sub 9-pin x 1]
LAN [RJ-45 x 1 (10Base-T/100Base-TX)]	LAN [RJ-45 x 1 (10Base-T/100Base-TX)]	LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
ET-LAF100	ET-LAF100	ET-LAF100
ET-ACF100 (Replacement filter unit)	ET-ACF100 (Replacement filter unit)	ET-ACF100 (Replacement filter unit)
ET-PKF100H (High ceiling mount bracket)	ET-PKF100H (High ceiling mount bracket)	ET-PKF100H (High ceiling mount bracket)
ET-PKF100S (Low ceiling mount bracket)	ET-PKF100S (Low ceiling mount bracket)	ET-PKF100S (Low ceiling mount bracket)
Wireless remote control unit, battery for remote control unit, power cord, power cord secure lock software CD-ROM (Wireless Manager ME 5.5), safety wire rope	Wireless remote control unit, battery for remote control unit, power cord, power cord secure lock software CD-ROM (Wireless Manager ME 5.5), safety wire rope	Wireless remote control unit, battery for remote control unit, power cord, power cord secure lock software CD-ROM (Wireless Manager ME 5.5), safety wire rope
Inorganic LCD panels/polarizers, Auto Cleaning Filter (ACF), anti-dust design, Daylight View 5, 2x zoom, H/V lens shift, direct power off, 16-window index style, Selective Area Transmission	Inorganic LCD panels/polarizers, Auto Cleaning Filter (ACF), anti-dust design, Daylight View 5, 2x zoom, H/V lens shift, direct power off, 16-window index style, Selective Area Transmission, Side-by-side	Inorganic LCD panels/polarizers, Auto Cleaning Filter (ACF), anti-dust design, Daylight View 5, 2x zoom, H/V lens shift, direct power off, 16-window index style, Selective Area Transmission, Side-by-side

Conference/ Large-Venue



Model Number

PT-D5000S
PT-D5000LS*



PT-D6000S
PT-D6000LS*



PT-DW6300S
PT-DW6300LS*



Category	Conference	Conference	Conference
Panel Type	0.7" DLP™ chip x 1	0.7" DLP™ chip x 1	0.65" DLP™ chip x 1
Lamp	240 W UHM x 2	300 W UHM x 2	300 W UHM x 2
Brightness	5,000 lumens	6,500 lumens	6,000 lumens
Lens (Throw ratio)	F 1.7–2.0, f 25.6–33.8 mm (1.8–2.4:1)	F 1.7–2.0, f 25.6–33.8 mm (1.8–2.4:1)	F 1.7–2.0, f 25.6–33.8 mm (1.8–2.4:1)
Contrast (Full on/full off)	1,000:1	2,000:1 (contrast mode: high)	2,000:1 (contrast mode: high)
Resolution Native/maximum	XGA/WUXGA (1,920 x 1,200)	XGA/WUXGA (1,920 x 1,200)	WXGA (1,280 x 800)/WUXGA (1,920 x 1,200)
Screen Size	50"–600" (50"–200" with the ET-DLE055)	50"–600" (50"–200" with the ET-DLE055)	50"–600" (50"–200" with the ET-DLE055)
Lens Shift	Vertical: +50%, horizontal: ±10%	Vertical: +50%, horizontal: ±10%	Vertical: +60%, horizontal: ±10%
Keystone Correction Range	Vertical ±40° (±30° with the ET-DLE055)	Vertical ±40° (±30° with the ET-DLE055)	Vertical ±40° (±30° with the ET-DLE055)
Weight**	Approx. 16.0 kg/35.3 lbs (PT-D5000LS: Approx. 15.2 kg/33.5 lbs)	Approx. 16.0 kg/35.3 lbs (PT-D6000LS: Approx. 15.2 kg/33.5 lbs)	Approx. 16.0 kg/35.3 lbs (PT-DW6300LS: Approx. 15.2 kg/33.5 lbs)
Dimensions (W x H x D)	498 x 175** x 440 mm** ^{*5} *6 (19-19/32" x 6-7/8" ** x 17-5/16")** ^{*5} *6	498 x 175** x 440 mm** ^{*5} *6 (19-19/32" x 6-7/8" ** x 17-5/16")** ^{*5} *6	498 x 175** x 440 mm** ^{*5} *6 (19-19/32" x 6-7/8" ** x 17-5/16")** ^{*5} *6
Power Consumption	600 W (610 W for North America)	750 W (780 W for North America)	750 W (780 W for North America)
Terminals	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/ YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Min-DIN 4-pin x 1] Serial in [D-sub 9-pin x 1 (RS-232C)] Serial out [D-sub 9-pin x 1 (RS-232C)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [D-sub 9-pin x 1] LAN [(RJ-45 x 1 (10Base-T/ 100Base-TX)]	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/ YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Min-DIN 4-pin x 1] Serial in [D-sub 9-pin x 1 (RS-232C)] Serial out [D-sub 9-pin x 1 (RS-232C)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [D-sub 9-pin x 1] LAN [(RJ-45 x 1 (10Base-T/ 100Base-TX)]	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/ YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Min-DIN 4-pin x 1] Serial in [D-sub 9-pin x 1 (RS-232C)] Serial out [D-sub 9-pin x 1 (RS-232C)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [D-sub 9-pin x 1] LAN [(RJ-45 x 1 (10Base-T/ 100Base-TX)]
Replacement Lamp	ET-LAD60 ET-LAD60W (2 units)	ET-LAD60 ET-LAD60W (2 units)	ET-LAD60 ET-LAD60W (2 units)
Optional Accessories	ET-PKD56H (High ceiling mount bracket) ET-PKD55S (Low ceiling mount bracket)	ET-PKD56H (High ceiling mount bracket) ET-PKD55S (Low ceiling mount bracket)	ET-PKD56H (High ceiling mount bracket) ET-PKD55S (Low ceiling mount bracket)
Optional Lens	ET-DLE150 (Zoom lens, 1.3–2.0:1) ET-DLE250 (Zoom lens, 2.4–3.7:1) ET-DLE350 (Zoom lens, 3.7–5.6:1) ET-DLE450 (Zoom lens, 5.5–8.9:1) ET-DLE055 (Fixed-focus lens, 0.8:1)	ET-DLE150 (Zoom lens, 1.3–2.0:1) ET-DLE250 (Zoom lens, 2.4–3.7:1) ET-DLE350 (Zoom lens, 3.7–5.6:1) ET-DLE450 (Zoom lens, 5.5–8.9:1) ET-DLE055 (Fixed-focus lens, 0.8:1)	ET-DLE150 (Zoom lens, 1.4–2.0:1) ET-DLE250 (Zoom lens, 2.4–3.8:1) ET-DLE350 (Zoom lens, 3.8–5.7:1) ET-DLE450 (Zoom lens, 5.6–9.0:1) ET-DLE055 (Fixed-focus lens, 0.8:1)
Standard Accessories	Power cord, wireless/wired remote control, batteries for remote control unit, safety wire rope	Power cord, wireless/wired remote control, batteries for remote control unit, safety wire rope	Power cord, wireless/wired remote control, batteries for remote control unit, safety wire rope
Special Features	RGB Booster, Detail Clarity Processor, System Daylight View 2, Auto Cleaning Filter, dual lamp system, dust-resistant design, liquid cooling system, wired LAN system, PJLink™	RGB Booster, Detail Clarity Processor, System Daylight View 2, Auto Cleaning Filter, dual lamp system, dust-resistant design, liquid cooling system, multi-screen support system, wired LAN system, PJLink™	RGB Booster, Detail Clarity Processor, System Daylight View 2, Auto Cleaning Filter, dual lamp system, dust-resistant design, liquid cooling system, multi-screen support system, wired LAN system, PJLink™

*1: Average value. Each product has an individual variable in weight. *2: Depth: Lens and lens hood not included.

*3: Lens-less model. *4: Height: With legs at shortest position. *5: Including the supplied lens.

*6: Depth: 432 mm (17") for the Lens-less models.



PT-DZ6700
PT-DZ6700L^{*3}



PT-DZ6710
PT-DZ6710L^{*3}



PT-D7700-K



Conference	Large-Venue	Large-Venue
0.67" DLP™ chip x 1 300 W UHM x 2 6,000 lumens F 1.7–2.0, f 26.8–35.7 mm (1.8–2.4:1) 2,000:1 (contrast mode: high) WUXGA (1,920 x 1,200) 50"–600" (50"–200" with the ET-DLE055) Vertical: +50%, horizontal: ±10% Vertical ±40° (±30° with the ET-DLE055) Approx. 16.0 kg/35.3 lbs (PT-DZ6700L: Approx. 15.2 kg/33.5 lbs) 498 x 175 ^{*4} x 440 mm ^{*5 *6} (19-19/32" x 6-7/8" ^{*4} x 17-5/16") ^{*5 *6} 800 W (820 W for North America) DVI-D in [DVI-D 24-pin x 1 (HDCP Compatible)] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Min-DIN 4-pin x 1] Serial in [D-sub 9-pin x 1 (RS-232C)] Serial out [D-sub 9-pin x 1 (RS-232C)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [(D-sub 9-pin x 1)] LAN [(RJ-45 x 1 (10Base-T/100Base-TX))] ET-LAD60 ET-LAD60W (2 units) ET-PKD56H (High ceiling mount bracket) ET-PKD55S (Low ceiling mount bracket)	0.67" DLP™ chip x 1 300 W UHM x 2 6,000 lumens F 1.7–2.0, f 26.8–35.7 mm (1.8–2.4:1) 2,000:1 (contrast mode: high) WUXGA (1,920 x 1,200) 50"–600" (50"–200" with the ET-DLE055) Vertical: +50%, horizontal: ±10% Vertical ±40° (±30° with the ET-DLE055); With geometric adjustment ^{*7} : Vertical: ±40° (±30° with the ET-DLE055), horizontal: ±15° Approx. 16.0 kg/35.3 lbs (PT-DZ6710L: Approx. 15.2 kg/33.5 lbs) 498 x 175 ^{*4} x 440 mm ^{*5 *6} (19-19/32" x 6-7/8" ^{*4} x 17-5/16") ^{*5 *6} 800 W (820 W for North America) SDI in [BNC x 1 (HD/SD SDI x 1)] DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible)] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Min-DIN 4-pin x 1] Serial in [D-sub 9-pin x 1 (RS-232C)] Serial out [D-sub 9-pin x 1 (RS-232C)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [(D-sub 9-pin x 1)] LAN [(RJ-45 x 1 (10Base-T/100Base-TX))] ET-LAD60 ET-LAD60W (2 units) ET-PKD56H (High ceiling mount bracket) ET-PKD55S (Low ceiling mount bracket)	0.95" DLP™ chip x 3 300 W UHM x 2 7,000 lumens Optional 4,000:1 SXGA+ (1,400 x 1,050)/UXGA 70"–600" (70"–300" with ET-D75LE5) Vertical: ±50% ^{*8} , horizontal: ±30% ^{*8} Vertical ±40° (±34° with the ET-D75LE1, ±19° with the ET-D75LE5, ±28° with the ET-D75LE6) Approx. 22 kg/48.5 lbs 530 x 200 x 540 mm ^{*2} (20-7/8" x 7-7/8" x 21-9/32") ^{*2} 800 W RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in/out [BNC x 2 (in x 1, out x 1)] S-Video in [Min-DIN 4 pin x 1] Serial in [D-sub 9-pin x 1 (RS-232C)] Serial out [D-sub 9-pin x 1 (RS-232C)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [D-sub 9-pin x 1] Optional board slot [Slot x 1] ET-LAD7700 ET-LAD7700W (2 units) ET-LAD7700L (Long-life) ET-LAD7700LW (Long-life, 2 units) ET-PKD77H (High ceiling mount bracket) ET-PKD75S (Low ceiling mount bracket) ET-DFD75 (Dual stacking mount bracket) ET-HAD75 (Carrying handle) ET-RMRC2 (Wireless remote receiver) ET-MD77DV (DVI/Network board) ET-MD77NT (Network board) ET-MD77SD1 (SD-SDI/Network board) ET-MD77SD3 (HD-SDI/SD-SDI/Network board) ET-D75LE6 (Zoom lens, 1.0–1.2:1) ET-D75LE1 (Zoom lens, 1.5–2.0:1) ET-D75LE2 (Zoom lens, 2.0–3.0:1) ET-D75LE3 (Zoom lens, 3.0–5.0:1) ET-D75LE4 (Zoom lens, 5.0–8.0:1) ET-D75LE8 (Zoom lens, 7.9–15.0:1) ET-D75LE5 (Fixed-focus lens, 0.8:1) Power cord, wireless/wired remote control, batteries for remote control unit, safety wire rope RGB Booster, Detail Clarity Processor, System Daylight View 2, Auto Cleaning Filter, dual lamp system, dust-resistant design, liquid cooling system, multi-screen support system, wired LAN system, PJLink™

^{*7}: When using the KEYSTONE correction only. When using both the KEYSTONE and CURVED corrections: Vertical ±5°, horizontal ±5° (vertical ±10° and horizontal ±10° with the ET-DLE350, and vertical ±10° and horizontal ±5° with the ET-DLE450)

^{*8}: Vertical ±40% and horizontal ±20% with the ET-D75LE6.



PT-DW7000-K



PT-DW100



PT-D10000



Large-Venue

0.85" DLP™ chip x 3
300 W UHM x 2
6,000 lumens
Optional
4,000:1
WXGA (1,366 x 768)/UXGA
70"–600" (70"–300" with ET-D75LE5)
Vertical: $\pm 70\%^{*9}$, horizontal: $\pm 30\%$
Vertical $\pm 40^\circ$ ($\pm 34^\circ$ with the ET-D75LE1,
 $\pm 19^\circ$ with the ET-D75LE5, $\pm 28^\circ$ with the
ET-D75LE6)
Approx. 22 kg/48.5 lbs

530 x 200 x 540 mm^{*2}
(20-7/8" x 7-7/8" x 21-9/32") ^{*2}
800 W
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in/out [BNC x 2 (in x 1,
out x 1)]
S-Video in [Min-DIN 4 pin x 1]
Serial in [D-sub 9-pin x 1 (RS-232C)]
Serial out [D-sub 9-pin x 1 (RS-232C)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
Optional board slot [Slot x 1]

ET-LAD7700

ET-LAD7700W (2 units)
ET-LAD7700L (Long-life)
ET-LAD7700LW (Long-life, 2 units)
ET-PKD77H (High ceiling mount bracket)
ET-PKD75S (Low ceiling mount bracket)
ET-DFD75 (Dual stacking mount bracket)
ET-HAD75 (Carrying handle)
ET-RMRC2 (Wireless remote receiver)
ET-MD77DV (DVI/Network board)
ET-MD77NT (Network board)
ET-MD77SD1 (SD-SDI/Network board)
ET-MD77SD3 (HD-SDI/SD-SDI/Network board)
ET-D75LE6 (Zoom lens, 1.0–1.2:1)
ET-D75LE1 (Zoom lens, 1.5–2.0:1)
ET-D75LE2 (Zoom lens, 2.1–3.1:1)
ET-D75LE3 (Zoom lens, 3.1–5.2:1)
ET-D75LE4 (Zoom lens, 5.2–8.2:1)
ET-D75LE8 (Zoom lens, 8.2–15.4:1)
ET-D75LE5 (Fixed-focus lens, 0.8:1)
Power cord, wireless/wired remote control,
batteries for remote control unit

Native 16:9 panels, dual lamp system,
progressive cinema scan, dynamic iris,
dust-resistant design, liquid cooling system,
colour matching, edge blending, wired LAN
system with PJLink™ (optional)

Large-Venue

0.85" DLP™ chip x 3
300 W UHM x 4
10,000 lumens
Optional
5,000:1
WXGA (1,366 x 768)/WUXGA (1,920 x 1,200)
70"–600" (70"–300" with ET-D75LE5)
Vertical: $\pm 70\%^{*9}$, horizontal: $\pm 30\%^{*10}$
Vertical $\pm 40^\circ$ ($\pm 22^\circ$ with the ET-D75LE5,
 $\pm 28^\circ$ with the ET-D75LE6)
Approx. 35 kg/77.2 lbs

578 x 320 x 643 mm^{*2} (22-3/4" x 12-19/32" x
25-5/16") ^{*2}
1,500 W (1,600–1,500 W for North America)
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP
Compatible))]
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in [BNC x 1]
S-Video in [Min-DIN 4-pin x 1]
Serial in [D-sub 9-pin x 2 (RS-232C x 1,
RS-422 x 1)]
Serial out [D-sub 9-pin x 1 (RS-422)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
LAN [(RJ-45 x 1 (10Base-T/100Base-TX))]
Optional board slot [Slot x 1]

ET-LAD12K

ET-LAD12KF (4 units)
ET-PKD100H (High ceiling mount bracket)
ET-PKD100S (Low ceiling mount bracket)
ET-PFD100 (Frame)
ET-HAD100 (Carrying handle)
ET-MD77DV (DVI board)
ET-MD77SD1 (SD-SDI board)
ET-MD77SD3 (HD-SDI/SD-SDI board)
ET-MD100SD4 (Dual-link HD-SDI board)
ET-SFD100 (Smoke cut filter)
ET-D75LE6 (Zoom lens, 1.0–1.2:1)
ET-D75LE1 (Zoom lens, 1.5–2.0:1)
ET-D75LE2 (Zoom lens, 2.1–3.1:1)
ET-D75LE3 (Zoom lens, 3.1–5.2:1)
ET-D75LE4 (Zoom lens, 5.2–8.2:1)
ET-D75LE8 (Zoom lens, 8.2–15.4:1)
ET-D75LE5 (Fixed-focus lens, 0.8:1)
Power cord, wireless/wired remote control,
batteries for remote control unit

Four lamp system, advanced 10-bit image
processing & 10-bit colour management, liquid
cooling system, dust-resistant design,
multi-screen projection, Auto Cleaning Robot
(ACR), wired LAN system with PJLink™

Large-Venue

0.95" DLP™ chip x 3
250 W UHM x 4
10,000 lumens
Optional
5,000:1
SXGA+ (1,400 x 1,050)/UXGA
70"–600" (70"–300" with ET-D75LE5)
Vertical: $\pm 50\%^{*8}$, horizontal: $\pm 30\%^{*8}$
Vertical $\pm 40^\circ$ ($\pm 22^\circ$ with the ET-D75LE5,
 $\pm 28^\circ$ with the ET-D75LE6)
Approx. 32 kg/70.5 lbs

578 x 320 x 643 mm^{*2} (22-3/4" x 12-19/32" x
25-5/16") ^{*2}
1,450 W (1,500 W for North America)
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP
Compatible))]
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in [BNC x 1]
S-Video in [Min-DIN 4-pin x 1]
Serial in [D-sub 9-pin x 2 (RS-232C x 1,
RS-422 x 1)]
Serial out [D-sub 9-pin x 1 (RS-422)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
LAN [(RJ-45 x 1 (10Base-T/100Base-TX))]
Optional board slot [Slot x 1]

ET-LAD10000

ET-LAD10000F (4 units)
ET-PKD100H (High ceiling mount bracket)
ET-PKD100S (Low ceiling mount bracket)
ET-PFD100 (Frame)
ET-HAD100 (Carrying handle)
ET-MD77DV (DVI board)
ET-MD77SD1 (SD-SDI board)
ET-MD77SD3 (HD-SDI/SD-SDI board)
ET-SFD100 (Smoke cut filter)
ET-D75LE6 (Zoom lens, 1.0–1.2:1)
ET-D75LE1 (Zoom lens, 1.5–2.0:1)
ET-D75LE2 (Zoom lens, 2.0–3.0:1)
ET-D75LE3 (Zoom lens, 3.0–5.0:1)
ET-D75LE4 (Zoom lens, 5.0–8.0:1)
ET-D75LE8 (Zoom lens, 7.9–15.0:1)
ET-D75LE5 (Fixed-focus lens, 0.8:1)
Power cord, wireless/wired remote control,
batteries for remote control unit

Four lamp system, advanced 10-bit image
processing & 10-bit colour management, liquid
cooling system, dust-resistant design,
multi-screen projection, Auto Cleaning Robot
(ACR), wired LAN system with PJLink™

^{*9}: Vertical $\pm 60\%$ with the ET-D75LE6. ^{*10}: Horizontal $\pm 20\%$ with the ET-D75LE6.

**PT-DW10000****PT-D12000****PT-DZ12000**

Large-Venue	Large-Venue	Large-Venue
0.95" DLP™ chip x 3 250 W UHM x 4 10,000 lumens Optional 5,000:1 Full High Definition (1,920 x 1,080)/UXGA 70°–600° (70°–300° with ET-D75LE5) Vertical: $\pm 60\%^{*11}$, horizontal: $\pm 20\%^{*11}$ Vertical $\pm 40^\circ$ ($\pm 22^\circ$ with the ET-D75LE5, $\pm 28^\circ$ with the ET-D75LE6) Approx. 32 kg/70.5 lbs 578 x 320 x 643 mm ^{*2} (22-3/4" x 12-19/32" x 25-5/16") ^{*2} 1,450 W (1,500 W for North America) DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Min-DIN 4-pin x 1] Serial in [D-sub 9-pin x 2 (RS-232C x 1, RS-422 x 1)] Serial out [D-sub 9-pin x 1 (RS-422)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [(D-sub 9-pin x 1)] LAN [(RJ-45 x 1 (10Base-T/100Base-TX))] Optional board slot [Slot x 1] ET-LAD10000 ET-LAD10000F (4 units)	0.95" DLP™ chip x 3 300 W UHM x 4 12,000 lumens Optional 5,000:1 SXGA+ (1,400 x 1,050)/WUXGA (1,920 x 1,200) 70°–600° (70°–300° with ET-D75LE5) Vertical: $\pm 50\%^{*8}$, horizontal: $\pm 30\%^{*8}$ Vertical $\pm 40^\circ$ ($\pm 22^\circ$ with the ET-D75LE5, $\pm 28^\circ$ with the ET-D75LE6); With geometric adjustment: Vertical: $\pm 10^\circ$, horizontal: $\pm 15^\circ$ Approx. 35 kg/77.2 lbs 578 x 320 x 643 mm ^{*2} (22-3/4" x 12-19/32" x 25-5/16") ^{*2} 1,500 W (1,600–1,500 W for North America) DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Min-DIN 4-pin x 1] Serial in [D-sub 9-pin x 2 (RS-232C x 1, RS-422 x 1)] Serial out [D-sub 9-pin x 1 (RS-422)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [(D-sub 9-pin x 1)] LAN [(RJ-45 x 1 (10Base-T/100Base-TX))] Optional board slot [Slot x 1] ET-LAD12K ET-LAD12KF (4 units)	0.96" DLP™ chip x 3 300 W UHM x 4 12,000 lumens Optional 5,000:1 WUXGA (1,920 x 1,200) 70°–600° (70°–300° with ET-D75LE5) Vertical: $\pm 55\%^{*12}$, horizontal: $\pm 20\%^{*12}$ Vertical $\pm 40^\circ$ ($\pm 22^\circ$ with the ET-D75LE5, $\pm 28^\circ$ with the ET-D75LE6); With geometric adjustment: Vertical: $\pm 10^\circ$, horizontal: $\pm 15^\circ$ Approx. 35 kg/77.2 lbs 578 x 320 x 643 mm ^{*2} (22-3/4" x 12-19/32" x 25-5/16") ^{*2} 1,500 W (1,600–1,500 W for North America) DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Min-DIN 4-pin x 1] Serial in [D-sub 9-pin x 2 (RS-232C x 1, RS-422 x 1)] Serial out [D-sub 9-pin x 1 (RS-422)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [(D-sub 9-pin x 1)] LAN [(RJ-45 x 1 (10Base-T/100Base-TX))] Optional board slot [Slot x 1] ET-LAD12K ET-LAD12KF (4 units)
ET-PKD100H (High ceiling mount bracket) ET-PKD100S (Low ceiling mount bracket) ET-PFD100 (Frame) ET-HAD100 (Carrying handle) ET-MD77DV (DVI board) ET-MD77SD1 (SD-SDI board) ET-MD77SD3 (HD-SDI/SD-SDI board) ET-MD100SD4 (Dual-link HD-SDI board) ET-SFD100 (Smoke cut filter) ET-D75LE6 (Zoom lens, 0.9–1.1:1) ET-D75LE1 (Zoom lens, 1.4–1.8:1) ET-D75LE2 (Zoom lens, 1.8–2.8:1) ET-D75LE3 (Zoom lens, 2.8–4.6:1) ET-D75LE4 (Zoom lens, 4.6–7.4:1) ET-D75LE8 (Zoom lens, 7.3–13.8:1) ET-D75LE5 (Fixed-focus lens, 0.7:1) Power cord, wireless/wired remote control, Batteries for remote control unit	ET-PKD100H (High ceiling mount bracket) ET-PKD100S (Low ceiling mount bracket) ET-PFD100 (Frame) ET-HAD100 (Carrying handle) ET-MD77DV (DVI board) ET-MD77SD1 (SD-SDI board) ET-MD77SD3 (HD-SDI/SD-SDI board) ET-MD100SD4 (Dual-link HD-SDI board) ET-SFD100 (Smoke cut filter) ET-D75LE6 (Zoom lens, 1.0–1.2:1) ET-D75LE1 (Zoom lens, 1.5–2.0:1) ET-D75LE2 (Zoom lens, 2.0–3.0:1) ET-D75LE3 (Zoom lens, 3.0–5.0:1) ET-D75LE4 (Zoom lens, 5.0–8.0:1) ET-D75LE8 (Zoom lens, 7.9–15.0:1) ET-D75LE5 (Fixed-focus lens, 0.8:1) Power cord, wireless/wired remote control, Batteries for remote control unit	ET-PKD100H (High ceiling mount bracket) ET-PKD100S (Low ceiling mount bracket) ET-PFD100 (Frame) ET-HAD100 (Carrying handle) ET-MD77DV (DVI board) ET-MD77SD1 (SD-SDI board) ET-MD77SD3 (HD-SDI/SD-SDI board) ET-MD100SD4 (Dual-link HD-SDI board) ET-SFD100 (Smoke cut filter) ET-D75LE6 (Zoom lens, 0.9–1.1:1) ET-D75LE1 (Zoom lens, 1.4–1.8:1) ET-D75LE2 (Zoom lens, 1.8–2.8:1) ET-D75LE3 (Zoom lens, 2.8–4.6:1) ET-D75LE4 (Zoom lens, 4.6–7.4:1) ET-D75LE8 (Zoom lens, 7.3–13.8:1) ET-D75LE5 (Fixed-focus lens, 0.7:1) Power cord, wireless/wired remote control, Batteries for remote control unit
Four lamp system, advanced 10-bit image processing & 10-bit colour management, liquid cooling system, dust-resistant design, multi-screen projection, Auto Cleaning Robot (ACR), wired LAN system with PJLink™	Detail Clarity Processor, System Daylight View, four lamp system, dust-resistant design, liquid cooling system, Auto Cleaning Robot (ACR), multi-screen projection, geometric adjustment function, wired LAN system with PJLink™	Detail Clarity Processor, System Daylight View, four lamp system, dust-resistant design, liquid cooling system, Auto Cleaning Robot (ACR), multi-screen projection, geometric adjustment function, wired LAN system with PJLink™

*11: Vertical $\pm 50\%$ and horizontal $\pm 15\%$ with the ET-D75LE6.*12: Vertical $\pm 44\%$ and horizontal $\pm 15\%$ with the ET-D75LE6.



Home Cinema

PT-AX200	2,000 lm	1280 x 720	<ul style="list-style-type: none"> • Home entertainment • Film production
PT-AE4000	1,600 lm	Full HD	



Portable

PT-LB75V	2,600 lm	XGA	<ul style="list-style-type: none"> • Business presentation
PT-LB78V	3,000 lm	XGA	<ul style="list-style-type: none"> • Mobile presentation
PT-LB90	3,500 lm	XGA	<ul style="list-style-type: none"> • Sales meeting
PT-LB90NT	3,500 lm	XGA	<ul style="list-style-type: none"> • University, school • In-store display



Installation

PT-F300	4,000 lm	XGA	<ul style="list-style-type: none"> • School, university
PT-F300NT	4,000 lm	XGA	<ul style="list-style-type: none"> • Meeting room
PT-FW300	3,500 lm	WXGA	<ul style="list-style-type: none"> • Board room
PT-FW300NT	3,500 lm	WXGA	<ul style="list-style-type: none"> • In-store display



Conference

PT-D5000S	5,000 lm	XGA	<ul style="list-style-type: none"> • Conference room 	<ul style="list-style-type: none"> • University, school
PT-D5000LS	5,000 lm	XGA	<ul style="list-style-type: none"> • Board room 	<ul style="list-style-type: none"> • Rental
PT-D6000S	6,500 lm	XGA	<ul style="list-style-type: none"> • Rental 	<ul style="list-style-type: none"> • Digital signage
PT-D6000LS	6,500 lm	XGA	<ul style="list-style-type: none"> • Meeting room 	
PT-DW6300S	6,000 lm	WXGA		
PT-DW6300LS	6,000 lm	WXGA		
PT-DZ6700	6,000 lm	WUXGA		
PT-DZ6700L	6,000 lm	WUXGA		
PT-DZ6710	6,000 lm	WUXGA		
PT-DZ6710L	6,000 lm	WUXGA		



Large-Venue

PT-D7700-K	7,000 lm	SXGA+	<ul style="list-style-type: none"> • Theatre 	<ul style="list-style-type: none"> • Public space
PT-DW7000-K	6,000 lm	WXGA	<ul style="list-style-type: none"> • Post-production 	<ul style="list-style-type: none"> • University
PT-DW100	10,000 lm	WXGA	<ul style="list-style-type: none"> • Stage effects 	<ul style="list-style-type: none"> • Conference room
PT-D10000	10,000 lm	SXGA+	<ul style="list-style-type: none"> • Convention hall 	<ul style="list-style-type: none"> • Control room
PT-DW10000	10,000 lm	Full HD	<ul style="list-style-type: none"> • Museum 	<ul style="list-style-type: none"> • Rental
PT-D12000	12,000 lm	SXGA+	<ul style="list-style-type: none"> • Sports arena 	
PT-DZ12000	12,000 lm	WUXGA		



Ecology-Conscious Design

Panasonic works from every angle to minimise environmental impact in the product design, production and delivery processes, and in the performance of the product itself over its life cycle. Panasonic projectors reflect various combinations of the ecological considerations shown on the right.

- Lead-free solder is used to mount components to the printed circuit boards.
- Lamp power switching further reduces power consumption.
- Lead-free glass is used for the lens

NOTE: The ecological points described above are intended only as examples. The actual considerations that are applied to each projector vary from model to model.

Panasonic

Projectors Global Web Site
<http://panasonic.net/avc/projector/>

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All information included here is valid as of September 2009.

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